

File No.: 10326-79US KPM/en

Montreal, Canada
April 19, 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Applicant: Thomas Q. HU et al
S.N.: ---
Filed: On or About April 22, 2005
Title: Light-Stable and Process-Stable Lignocellulosic
Materials and Their Production
Group Art Unit: ---
Examiner: --- SPE: ---

Commissioner for Patents,
P.O. Box 1450
Alexandria, Virginia 22313-1450
U.S.A.

INFORMATION DISCLOSURE STATEMENT

Sir:

Pursuant to the duty of disclosure under 37 CFR 1.56, submitted herewith is a list of prior art Patents.

The Examiner is kindly requested to consider these references during the examination of the above-identified application, making the references of record, and to return an initialed copy of the PTO SB-08 Form to the below-signed agent.

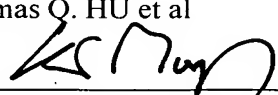
The references comprise the references of the International Search Report and the references referred to in the specification.

In accordance with 37 CFR 1.97(h), the submission of the present information is not to be construed as an admission that such information is, or is considered to be material to patentability.

Respectfully submitted,

Thomas Q. HU et al

By:


Kevin P. Murphy (Reg. 26,674)
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Montreal, Quebec, Canada H3A 2Y3
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Enc.: Copies of non-Patent References and International Search Report
2 sets of PTO/SB/08A/B forms
form 11.08.97

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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				<i>Complete if Known</i>	
				Application Number	unknown
				Filing Date	On or About April 22, 2005
				First Named Inventor	Thomas Q. HU et al
				Group Art Unit	
				Examiner Name	
				Attorney Docket Number	10326-79US KPM/en
Sheet	1	of	2		

[illegible][illegible]

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	unknown		
		Filing Date	On or About April 22, 2005		
		First Named Inventor	Thomas Q. HU et al		
		Group Art Unit			
		Examiner Name			
Sheet	2	of	2	Attorney Docket Number	10326-79US KPM/en

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
		"Application of Yellowing Inhibitors to Mechanical Papers Using a Pilot Liquid Application System", by Z. YUAN et al, Journal of Pulp and Paper Science: Vol. 28 No. 5 May 2002, pages 159-166	
		"Advanced Organic Chemistry – Reactions, Mechanisms and Structure", Third Edition, Jerry March, pages 797-800	
		"Reductive Animation of Aldehydes and Ketones with Sodium Triacetoxyborohydride. Studies on Direct and Indirect Reductive Animation Procedures" by A.F. Abdel-Magid et al, J. Org. Chem. 1996, 61, pages 3849-3862	
		"Formation of N-Hydroxy-amines of Spin Labeled Nucleosides for H-NMR Analysis", by A.J. Ozinskas et al, Helvetica Chimica Acta – Vol. 63, Fasc. 6 (1980) – Nr. 148, pages 1407-1411	
		"A Study of the Favorskii Rearrangement with 3-Bromo-4-oxo-2,2,6,6-tetramethylpiperidin-1-oxyl" by G. Sosnovsky et al, J. Org. Chem. 1995, 60, pages 3414-3418	
		"Brightness of Pulp, Paper and Paperboard (Directional Reflectance at 457 nm", TAPPI Press 1996	
		"Inhibition of Light-Induced Yellowing of Lignin-Containing Papers" by C. Heitner, American Chemical Society, pages 192-204	

Examiner Signature		Date Considered	
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